

EDAS Certificate

Eurofins Data Acceptance Scheme

Acceptance of manufacturer's test results
Anerkennung von Prüfungen aus Herstellerlabor

Certificate no. **21CH-01266OR04**
Zertifikat Nr.

Based upon our agreement with Manufacturer
Beruhend auf der Vereinbarung mit Hersteller

Feller AG
Bergstrasse 70, 8810 Horgen, SWITZERLAND

and the assessment (audit) of Laboratory
und der Begutachtung (Auditierung) des Labors

Feller AG
Bergstrasse 70, 8810 Horgen, SWITZERLAND

Eurofins is pleased to state that the laboratory complies with the applicable requirements of ISO/IEC 17025:2017.

Eurofins hat festgestellt, dass die relevanten Anforderungen der ISO/IEC 17025:2017 durch das Labor umgesetzt wurden.

EDAS Manufacturers Testing Facility Stage **3**
Status des Hersteller Labors

Eurofins guarantees the certification of test results which are done in the assessed manufacturer laboratory.
Eurofins garantiert die Zertifizierungen von Prüfberichten aus dem auditierten Herstellerlabor

against following standards
nach folgenden Normen

See following pages

and according following schemes
und gemäss folgendem Verfahren

CERTIFEL – ECS, EDAS

This certificate is valid until
Dieses Zertifikat ist gültig bis

2025-02-01

Change of standards, operational documents and procedure documents could have an influence to the validity of this certificate.

Änderungen der Normen, normativen Dokumente und/oder Verfahrensanforderungen bleiben vorbehalten.

Eurofins Electric & Electronic Product Testing AG



Clemens Padel
Certification

Annex to EDAS Certificate

Anhang zu EDAS Zertifikat

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Certificate no.: **21CH-01266OR04**

Current accepted scope of EDAS Manufacturers Testing Facility Normenbereich und Kategorien

Standard	Details (see notes below)	Accepted for witnessing by LSV ? (see Note 2)
INST		
IEC 60529:1989 IEC 60529:1989/AMD1:1999 IEC 60529:1989/AMD2:2013	Up to IP40	<input checked="" type="checkbox"/>
IEC 60669-1:2017	All clauses	<input checked="" type="checkbox"/>
IEC 60669-2-1:2002 IEC 60669-2-1:2002/AMD1:2008 IEC 60669-2-1:2002/AMD2:2015 IEC 60669-2-1:2021	All clauses, only EMC tests according EDAS TF scope	<input checked="" type="checkbox"/>
IEC 60669-2-5:2013	All clauses	<input checked="" type="checkbox"/>
IEC 60884-1:2002 IEC 60884-1:2002/AMD1:2006 IEC 60884-1:2002/AMD2:2013 IEC 60884-1:2022	Fixed Socket-outlet only	<input checked="" type="checkbox"/>
IEC 62094-1:2002	All clauses	<input checked="" type="checkbox"/>
IEC 63044-3:2017 IEC 63044-3:2017/AMD1:2021	All clauses	<input checked="" type="checkbox"/>

EN standards (informative only)		
EN 60529:1991 EN 60529:1991/A1:2000 EN 60529:1991/A2:2013	Up to IP40	<input checked="" type="checkbox"/>
EN 50428:2005 EN 50428:2005/A1:2007 EN 50428:2005/A2:2009	All clauses	<input checked="" type="checkbox"/>
EN 60669-1:2018	All clauses	<input checked="" type="checkbox"/>
EN 60669-2-1:2004, EN 60669-2-1:2004/A1:2009, EN 60669-2-1:2004/A12:2010 EN IEC 60669-2-1:2022 EN IEC 60669-2-1:2022/A11:2022	All clauses, only EMC tests according EDAS TF scope	<input checked="" type="checkbox"/>
EN 60669-2-5:2016	All clauses	<input checked="" type="checkbox"/>

EN 62094-1:2003 EN 62094-1:2003/A11:2003	All clauses	<input checked="" type="checkbox"/>
EN IEC 63044-3:2018	All clauses	<input checked="" type="checkbox"/>
SN 441011-1:2019	Fixed Socket-outlet only	<input checked="" type="checkbox"/>

Standard	Details (see notes below)	Accepted for witnessing by LSV ? (see Note 2)
EMC		
CISPR 14-1:2020	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
CISPR 15:2018	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
CISPR 32:2015	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
IEC 61000-6-1:2016	All clauses, except radiated immunity	<input checked="" type="checkbox"/>
IEC 61000-6-2:2016	All clauses, except radiated immunity	<input checked="" type="checkbox"/>
IEC 61000-6-3:2020	All clauses, except radiated emission	<input checked="" type="checkbox"/>
IEC 61000-6-4:2018	All clauses, except radiated emission	<input checked="" type="checkbox"/>
IEC 63044-5-1:2017	All clauses	<input checked="" type="checkbox"/>
IEC 61547:2020	All clauses	<input checked="" type="checkbox"/>

EN standards (informative only)		
EN IEC 55014-1:2021*	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
EN IEC 55015:2019 EN IEC 55015:2019/A11:2020	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
EN 55032:2015 EN 55032:2015/A1:2020 EN 55032:2015/A11:2020*	All clauses, only for 9kHz – 30MHz	<input checked="" type="checkbox"/>
EN IEC 61000-6-1:2019*	All clauses, except radiated immunity and magnetic field	<input checked="" type="checkbox"/>
EN IEC 61000-6-2:2019*	All clauses, except radiated immunity and magnetic field	<input checked="" type="checkbox"/>
EN IEC 61000-6-3:2021*	All clauses, except radiated emission	<input checked="" type="checkbox"/>
EN IEC 61000-6-4:2019*	All clauses, except radiated emission	<input checked="" type="checkbox"/>
EN IEC 63044-5-1:2019*	All clauses	<input checked="" type="checkbox"/>
EN IEC 61547:2023*	All clauses	<input checked="" type="checkbox"/>

(*) Not harmonized

Note 1: For clarity and consistency, use the following terms in the Details column:

“All clauses” – where the EDAS Testing Facility is accepted for all tests under a standard, or

“All clauses except ...” (list the exceptions), or

“Accepted clauses...” (list the accepted clauses)

Note 2:

LSV: Live Stream Video

Clauses that have been assessed and accepted for witnessing by Life Stream Video shall be specifically listed.